

ABSTRACT

A protective shield for a toilet bowl having a toilet seat connected thereto is disclosed. The toilet has an upper edge on which said toilet seat rests. The upper edge of the toilet has an inside surface and an outside surface. The shield is in the form of a sheet having a top edge, a bottom edge, and a pair of side edges, a front surface and a rear surface. The sheet has at least one retaining means in proximity to the rear surface of said sheet for maintaining said sheet in position on said toilet. The bottom edge of said shield extends into the toilet without touching any of the water in the bowl and the top edge extends upwardly so that the area where the toilet seat is connected to the toilet bowl is protected by the shield.